

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number	10668029
	Filing Date	2003-09-22
	First Named Inventor	Deepa Moorthy
	Art Unit	2613
	Examiner Name	Malkowski, Kenneth J.
	Attorney Docket Number	CE10090R

<i>KJM</i>	1	BENJAMIN, R. ET AL.: Optical beam forming techniques for phased array antennas, IEE Proceedings-H, Vol. 139, No. 6, December 1992, pages 526-534.	<input type="checkbox"/>
<i>KJM</i>	2	SHIBATA, OSAMU ET AL.: Spatial Optical Beam-Forming Network for Receiving-Mode Multibeam Array Antenna-Proposal and Experiment, IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES, Vol. 50, No. 5, May 2002, pages 1425-1430.	<input checked="" type="checkbox"/>
<i>KJM</i>	3	OGAWA, IKUO ET AL.: Two-Dimensional Multiple Beam Forming Using Slab-Waveguide-Implemented Photonic Beam Forming Network, WE3-2, NTT Wireless Systems Laboratories, 1-2356 Take, Yokosuka-shi, Kanagawa-ken 238-03, Japan, pages 197-200.	<input type="checkbox"/>
<i>KJM</i>	4	KONISHI, YOSHIHIKO: Carrier-to-Noise Ratio and Sidelobe Level in a Two-Laser Model Optically Controlled Array Antenna Using Fourier Optics, IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION, Vol. 40, No. 12, December 1992, pages 11459-11465.	<input type="checkbox"/>

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Examiner Signature	<i>Ken Malkowski</i>	Date Considered	3/20/07
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